

407	Gingivectomy	38
408	Gingivoplasty	38
409	Frenectomy	38
410	Reattachment Procedure	38
411	Pedicle Graft	38
412	Free Gingival Graft	38
413	Mucosal Flap	38
414	Mucoperiosteal Flap	38
415	Vestibular Extension	38
416	Place Periodontal Pack	48
417	Remove Periodontal Pack	48
418	Change Periodontal Dressing	48
419	Place Provisional Splint-Intracoronal	20
420	Place Provisional Splint-Extracoronal	20
421	Remove Provisional Splint-Intracoronal	2.9
422	Remove Provisional Splint-Extracoronal	f- smallerest
423		
423	Insert Special Periodontal Splint or	20
	Device	20
424	Osteoplasty	23
425	Treat TMJ Dysfunction	37, 48
426	Gingivitis Treatment	39
	UT DRAGBURDTOG DEGULATE	
	VI PROSTHETICS-REMOVABLE	
E01	Titague Conditatentes Anna	10
501	Tissue Conditioning Appt	48
502	Prepare Rests	37
503	Preliminary Impression - Partial Denture	16
504	Final Impression - Partial Denture	16
505	Preliminary Impression - Full Denture	16
506	Final Impression - Full Denture	16
507	Final Impression - Immediate Denture	16
508	Final Impression - Reline	16
509	Bite Registration	48
510	Face Bow Transfer	48
511	Select Shade and Tooth Mold	48
512	Try-in Partial Framework	48
513	Try-in Full Denture in Wax	48
514	Try-in Partial Denture in Wax	48
515	Try-in Immediate Denture in Wax	48
516	Insert Full Denture	18
517	Insert Partial Denture	. 19
518	Insert Immediate Denture	18
519	Adjust Full or Immediate Denture	37 or 48
520	Adjust Partial Denture	37 or 48
521	Prepare Denture for Repair	
522	Office Reline - Soft Cure	17
523	Office Reline - Hard Cure	17
524	Insert Repaired Denture	17
525	Insert Reline Denture	17

526	Denture Care Instructions	43
527	Corrected Cast	16
528	All-Acrylic Removable Partial Denture	19
529	Overdenture	18
530	Resin Stent	20
531	Fl ride Carrier (custom)	20
532	Mouth Protectors	20
533	Radiation Shield	20
534	Obturator	20
535	Prosthetic Ear	20
536	" Nose	20
537	" Eye	20
538	" Finger	20
539	Cast for M-F Prostheti	16
540	Mandibular Recording (for fully ADJ	
	Articulator)	48
	VII GENERAL SERVICES	
601	Administer Intravenous Sedation	48
602	Administer General Anesthetic	48
603	Administer Analgesia	48
604	Write Prescription	48
605	Administer Drug	48
606	Administrative Interruption	_
607	Patient Management Problem	_
608	Place Rubber Dam (1 tooth)	_
609	Place Rummer Dam (multiple teeth)	
610	Write or Answer Consultation	46
611	Write Lab Slip	_
612	Write Discharge Orders	_
613	Write Sick or Quarters Slip	_
614	Diagnostic Mounting	48
014	Diagnostic nouncing	40
	VIII PROSTHETICS-FIXED	
701	Prep Tooth/Abutments for Cast Restoration	_
702	n n n n n	
	With Pins	_
703	Prep Tooth/Abutments for Post	_
704	Prep Tooth for Crown with Post	_
705	Prep Tooth for P formed Perm Crown	_
706	Retract Gingiva-Cord	_
707	Retract Gingiva-Electrosurgery	38
708	Take Impression-Stock Tray	16
709	Take Impression-Custom Tray	16
710	Individual Tooth Impression-Copper Band	16
711	Individual Tooth Impression	10
/11	Direct Pattern	16
712	Bite Registration	48
116	DILE REXIBLIALIUM	40

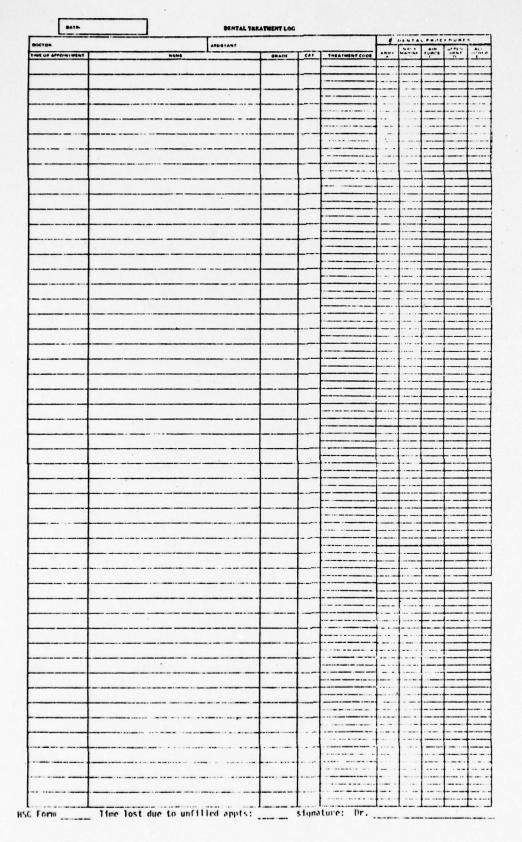
713	Face Bow Transfer	48
714	Select Shade and Mold	48
715	Coping Transfer	-
716	Solder Index	16
717	Fabricate Temporary Crown	-
718	Fit P formed Temporary Crown	-
719	Fit P formed Permanent Crown	
720	Insert Temporary Crown	12
721	Insert P formed Permanent Crown	14
722	Remove Temporary Crown	-
723	Try-In Cast Restoration	48
724	Insert Post	14
725	Insert Cast Restoration	11
726	Adjust Cast Restoration	48
727	Remove Cast Restoration	
728	Remove Post	
729	Recement Cast Restoration	15
730	Fabricate Temporary Bridge	
731	Fit Temporary Bridge	
732	Insert Temporary Bridge	14
733	Remove Temporary Bridge	-
734	Try-In Fixed Bridge	48
735	Insert Fixed Bridge	-
736	Fixed Bridge Adjustment	48
737	Remove Fixed Bridge	-
738	Recement Fixed Bridge	15
739	Repair Crown	15
740	Repair Fixed Bridge	15
741	Fixed Bridge Care Instructions	43
742	Stain and Glaze	15
	IX ORTHODONTIC	
801	Orthodontic Treatment Plan	46
802	Orthodontic Case Presentation	
803	Pre-Banding Separation	48
804	Select Bands	
805	Pinch Bands	_
806	Fit Bands	
807	Cement Bands	
808	Acid Etch	48
809	Bond Bracket	-
810	Remove Excess Cement/Bonding	
811	Fabricate Arch Wire	47
812	Headgear-Fabrication & Placement	21
813	Check Appliance/Headgear	47
814	Re-Tie Arch Wire	48
815	Recement Bands	48
816	Adjust Headgear	47

21 84

817	Fabricate New Arch Wire	47
818	Reshape Arch Wire	47
819	Place New Arch Wire	47
820	Remove Arch Wire	47
821	Adjust movable Appliance	47
822	Adjust Fixed Appliance	47
823	Remove Bands	47
824	Impression for Retainer	16
825	Insert Removable R tainer	20
826	Insert Tooth Positioner	21
827	Insert Fixed Retainer	20
828	Retention Check	46
829	Ortho Exam	46
830	Parent Education	43
	X ORAL SURGERY	
901	Extraction (Per Erupted Tooth)	31
902	POT-S rgical	48
903	Impaction-Soft Tissue	31
904	Impaction-Partial Bony	31
905	Impaction-Complete Bony	31
906	Alveolectomy (Endentulous) Per Quadrant	23
907	Alveolectomy (In addition to removal	
	of Teeth) Per Quadrant	23
908	Alveoplasty with Ridge Extension, Per Arch	23, 38
909	Removal of Palatal Torus	32
910	Removal of Mandibular Tori Per Quadrant	32
911	Excision of Hyperplastic Tissue, Per Arch	32
912	Intra-Oral I&D of Abscess	22
913	Extra-Oral I&D of Abscess	22
914	Excision Periocoronal Gingiva	38
915	Root Recovery-Soft Tissue	30
916	Root Recovery-Bony Tissue	30
917	Sialolithotomy (Intra-Oral Salivary	
	Calculus Removal)	32
918	Dilation of Salivary Duct	and - and the st
919	Resection of enign Tumor of Soft Tissue	32
920	Resection of Malignant Tumor	32
921	Transplantation of Tooth or Tooth Bud	31
9.22	Radical Resection of Bone for	
	Tumor with Bone Graft	32, 27 or 28
923	Maxillar Sinusotomy for Removal of Tooth	
	Fragment o Foreign Body	32
924	Closure of Oral Fistual Maxillary Sinus	32
925	Excision of Cyst (Not PA Cyst) Odontogenic	
	Non-Odontogenic	26

926	Sequestrectomy for Osteomylitis or Bone Abscess	20
007	Superficial	32
927	Osteotomy, Ramus of Madible	27
928	Frenectomy	38
929	Suture of Soft Tissue Wound or Injury (Intra-Oral)	32
930	Suture of Soft Tissue Wound of Injury (Extra-Oral)	32
931	Crown Exposure for Orthodontia	31
932	Treatment of Simple Fracture of the Maxilla,	28
933	Treatment of Simple Fracture of the Maxilla,	20
933	Open Reduction	28
934	Treatment of Simple Fracture of the Mandible,	20
734	Open Reduction	27
935	Treatment of Simple Fracture of the Mandible,	21
9.33	Closed Reduction	27
936	Treatment of Compound or Comminuted Fracture	2,
<i>)</i> 10	of the Maxilla, Closed Reduction	28
937	Treatment of Compound or Comminuted Fracture	20
,,,	of the Maxilla, Open Reduction	28
938	Treatment of Compound or Comminuted Fracture	
,,,	of the Mandible, Closed Reduction	27
939	Treatment of Compound or Comminuted Fracture	
	of the Mandible, Open Reduction	27
940	Treatment of Luxation (Dislocation) of the	
	Mandible (Uncomplicated)	48
941	Treatment of ylar Fracture, Open Reduction	27
942	Treatment of ylar Fracture, Closed REduction	27
943	Reduction of Dislocation of TM Joint	48
944	Treatment of Malar Fracture, Simple,	
	Closed Reduction	28
945	Treatment of Malar Fracture, Simple or	
	Compound Depressed, Open Reduction	28
946	Physical Examination for Hospital Admission	48
947	Ward Rounds	48
948	Surgical Corre tion of Maxillary or	
	Mandibular Prognathism	28
950	Pre-Surgical Diagnostic Work-Up	46
951	R covery General Anesthesia	48
952	Place Arch Bars	20
953	Remove Arch Bars	-
954	Genioplasty	23
955	Cellulitis Treatment	22
956	Surgical Procedure for Diagnos	32

APPENDIX K
PROPOSED DAILY TREATMENT LOG



APPENDIX L

COMPARISON OF THE TASK LIST FOR THE DCCU STUDY (DECCUS)

AND THE DOD-MODIFIED ADA TASK LIST (PROPOSED)

APPENDIX L

COMPARISON OF THE TASK LIST FOR THE DCCU STUDY (DECCUS) AND THE DOD-MODIFIED ADA TASK LIST (PROPOSED)

The DECCUS task codes and the DOD-modified task codes are both divided into sections according to the types of dental tasks they represent. For ease of understanding this discussion will address each type of dental procedure under a separate heading. The DECCUS tasks and the DOD-ADA tasks are numbered similarly, except that the DECCUS numbers contain three digits whereas the DOD-ADA numbers have five digits.

As the reader will note, the careful analysis of the two tasks lists made it quite clear that it is not possible to use them interchangeably. It is also clear that they could not be convertible one to the other, using automated equipment, because of the fundamentally different approach which was taken in the formulation of the two task lists.

Diagnostic Services 001-019 (DECCUS); 00100-00999 (DOD-ADA)

The DOD-ADA listing for examinations is quite detailed. It includes items such as the screening exam and written consultation which are not in the DECCUS list. The DECCUS listing of Diagnostic tasks however includes about six items which are performed rather frequently but are not on the DOD-ADA list. These include taking medical-dental history; consultations; oral health index; and evaluate treatment by auxiliaries. Because of these differences it would be very difficult if not impossible to give DOD-ADA codes to the DECCUS tasks.

Radiographs 020-029 (DECCUS); 00200-00399 (DOD-ADA)

The DOD-ADA listing includes a separate code for an Intraoral Series. Both the DOD-ADA and the DECCUS listings have codes for single intraoral and extraoral films. These are sufficient for military service needs. The DECCUS list does not have a code for a cephalometric film; the DOD-ADA list does. This code should be considered for inclusion in the DECCUS list. Generally speaking the two lists are comparable in this category.

Tests (and Laboratory Examination) 031-039 (DECCUS); 0040C-00471 (DOD-ADA)

These tasks are roughly comparable on the two task lists, however the DECCUS list contains several items for which there are not comparable DOD-ADA codes. To make the two lists compatible either or both would have to be expanded.

Preventive 101-119 (DECCUS); 01000-01999 (DOD-ADA)

In the DOD-ADA list a dental prophylaxis has two code numbers, one for adult and one for child. Since the military does not charge patients this distinction is not necessary. The DOD-ADA list has no code for a scaling except as a periodontal treatment. In the DECCUS listing a scaling appears in both sections, as seems appropriate. Dietary planning is included under Preventive in the DOD-ADA list and under Diagnostic in the DECCUS list. For the above reasons it would be most difficult to apply DECCUS numbers to the DOD-ADA tasks or vice versa.

RESTORATIVE 201-299 (DECCUS); 02000-02999 (DOD-ADA)

This section of the DOD-ADA listing seems to be particularly inapplicable to the military situation. It lists types of restorations by material and number of surfaces involved, rather than listing the many tasks which are done to achieve the end result, as does the DECCUS list. It is very difficult to accurately apply the DOD-ADA code numbers to the DECCUS tasks (and vice versa) because of the fundamentally different approach taken in formulating them.

ENDODONTICS 301-399 (DECCUS); 03000-03999 (DOD-ADA)

The DOD-ADA listing has separate codes for a pulpotomy done on adult and deciduous teeth. It has two separate codes for an apicoectomy, depending upon whether or not it is done in conjunction with a root canal filling. The DOD-ADA listing has a number of codes for root canal fillings, discriminating between permanent and deciduous teeth and also on the basis of anterior, premolar, or molar teeth (adult). These numerous individual codes for similar tasks do not seem to be necessary for military services' reporting, particularly in the case of root canals, where they are credited by the number of canals filled, not by the number or type of tooth so treated.

The DOD-ADA listing has only one code for interim endodontic treatments. The DECCUS approach is more descriptive and precise because it has a separate code for each specific task such as enlarging the canal or placing a medicated dressing. These task codes, properly weighted and reported, would more accurately account for a providers' time than would one non-specific task code.

There are three items in the DOD-ADA list which are not in the DECCUS list and should be considered for inclusion. They are: apexification, retrograde filling; and endodontic implant.

Periodontics 401-499 (DECCUS); 04000-04999 (DOD-ADA)

The DECCUS list is more specific than the DOD-ADA listing so it would be difficult to make the code numbers interchangeable or convertible. There are several tasks in the DOD-ADA list which should be considered for inclusion in the DECCUS list. They are: distal wedge procedure; osseous graft; gingivitis treatment; and the specification of occlusal adjustment as limited or complete.

Prosthodontics, Removable 501-599 (DECCUS); 05000-05999 (DOD-ADA)

The DOD-ADA list includes none of the preliminary or interim procedures which are a large part of a prosthodontic service. The list contains only products such as various types of complete and partial dentures, duplicate and relined dentures, overdentures, etc. The DOD-ADA listing would not allow the military clinician to take credit for any procedures until the final product was delivered to the patient. It does not even mention impressions. There appears to be no way to make the DECCUS and DOD-ADA listings comparable or interchangeable. If the military services are interested only in final products then the DOD-ADA codes might be useful. However, they would not reflect most of what the prosthodontist did during much of his/her productive time.

There are, however, several items in the DOD-ADA list which should be considered for inclusion in the DECCUS list. They are: corrected (altered) cast impression; maxillofacial appliances including obturator; nose, ear, eye, and finger prostheses; all-resin removable partial dentures; immediate denture; and possibly overdentures or coping dentures.

Prosthodontics, Fixed 701-799 (DECCUS); 06000-06999 (DOD-ADA)

As with removable prosthodontics, the DOD-ADA list of tasks lists essentially final products and none of the preparatory and interim procedures which lead up to the final product. An exception is the stain and glaze procedure (06611) which should be added to the DECCUS list. The DOD-ADA task list includes various types of crowns and fixed partial dentures according to material, veneers, and connectors, detail which is not necessary for reporting purposes in the military system.

Oral Surgery 901-999 (DECCUS); 07000-07999 (DOD-ADA)

In some respects the DOD-ADA list has more detail than the DECCUS list. It gives separate codes for removal of an odontogenic and for a non-odontogenic cyst or tumor. There are codes for both complicated and uncomplicated stomatoplasty. Since oral surgeons perform a great variety of procedures, some consideration might be given to combining the DECCUS and the DOD-ADA lists, taking care not to duplicate tasks. As now constructed it would be very difficult to apply the DOD-ADA codes to the DECCUS tasks because of the differences in the manner in which each list breaks down certain surgical procedures.

Orthodontics 801-899 (DECCUS); 08000-08999 (DOD-ADA)

Though the DOD-ADA listing does include some preparatory and post-insertion tasks such as banding, bonding brackets, adjustments, and band removal, it is not as detailed in this respect as is the DECCUS list. The DOD-ADA listing is primarily concerned with the product or appliance provided to the patient such as various types of habit breakers, active or interceptive appliances, removable or fixed appliances, etc. If military orthodontists feel that this approach is necessary, consideration could be given to integrating some of this detail into the DECCUS list. But the DECCUS list is quite inclusive as to the various types of orthodontic appliances as well as the many different tasks performed in the course of active and passive orthodontic care. The DOD-ADA listing does not include many of the latter. Consequently it would not allow the military orthodontist to account for much of his productive time.

Adjunctive General Services 601-699 (DECCUS); 09000-09999 (DOD-ADA)

This section is more inclusive in the DOD-ADA list and there are a number of items which should be considered for inclusion in the DECCUS list. The DOD-ADA listing gives credit for the administration of local anesthesia for definitive dental care as well as the administration of local anesthesia for diagnostic purposes. DECCUS includes neither. The DOD-ADA list has four different codes for the administration of analgesia, whereas DECCUS has just one. The DOD-ADA list has a code for grand rounds. DECCUS just credits ward rounds. Oral surgeons would like both of the latter. The DOD-ADA list has a code for Post-Operative Treatment (other than post-surgical) which can be used for such tasks as denture adjustments, occlusion adjustments on new restorations, etc. This might also be considered for the DECCUS list under General Services.

DECCUS - DOD/ADA Task Code Number Comparisons

Below in tabular form, is the list of Task Codes used in the DECCUS study. Alongside the tasks, where applicable, is the ADA code number for that task, as modified for the proposed DOD reporting system. It can be noted that there are many DECCUS tasks to which DOD-ADA code numbers cannot be applied. The reader will also note that there are some DECCUS tasks to which several DOD-ADA code numbers can be applied, although the match is not perfect because of the manner in which the ADA codes were derived. The ADA codes specify such things as whether a task was performed on an adult or child; whether a denture is maxillary or mandibular, and the material or material combinations used in partial dentures. Much of this specificity is not generally considered to be useful for reporting purposes by the military services and as such it is unnecessary detail.

I DIAGNOSTIC

001	Take MED-DEN History	
002	Diet Analysis	01310 or 01330
003	Extra-Oral Exam	
004	Intra-Oral Exam	00120
005	Perio-Exam (with pocket measurement)	
006	Consultation (with patient present)	
007	Oral Health Index	
008	Evaluate Treatment by Auxiliaries	
009	Admission/Physical Exam for Hospital Admission	09720
	RADIOGRAPHS	
020	Periapicals	00220
021	Bitewing	00220
022	Panoramic	00330
023	Occ lusa l	00220
024	Extraora1	00250

	TESTS AND THE PROPERTY OF THE		
031	Vitality Test	00460	
032	Oral Cytology		
033	Biopsy	07520	
034	Temperature		
035	Blood Pressure/Pulse	00160	
036	Caries Activity	00420	
	DIAGNOSTIC MODELS		
041	Diagnostic Cast	09923	
042	Photographs	00471	
043	Develop Treatment Plan		
	II PREVENTIVE		
101	Scaling	04342	
102	Dental Prophylaxis	01110 01120	
103	Topical Fluoride	01240	
104	Sealant Application (per tooth)	01350	
105	Self-Applied Fluoride		
106	Mouth Guard Insertion		
107	Apply Root Desensitizer	04351	
	PATIENT EDUCATION		
120	Lecture	01331	
121	Oral Disease Control Instruction (Patient particip	ation)	
122	Phase Microscope		

01330

Chairside OH counseling

123

III RESTORATIVE

201	Prep Tooth for Filling Mat	
202	Prep & Place Reinforcement Pins	02953
203	Remove Temporary restoration	
204	Place liner and/or base	02954
205	Acid etch	02340
206	Place and finish amalgam	02140 02150
		02160 02161
207	Place and Finish Synthetic Restorative Material	02320 02336
200	Discommendation of the Control of th	
208	Place Temporary Filling Material	02940
209	Polish Restoration	02952
210	Recontour Existing Restoration	
211	Place and Finish Gold Foil Restoration	02410 thru 02460
	IV ENDODONTICS	
301	Open for drainage	07511
302	Open tooth-extirpate/pulpectomy	03230
303	Instrument and measure	03360
304	Enlarge canal-mechanical	03360
305	Enlarge canal-chemical	03360
306	Medicated dressing	03360
307	Culture	00410
308	Fill Canal	03310 thru 03340
309	Apicoectomy	03410 03420

310	Root Amputation/Hemisection	04370 04371
311	Pulpotomy	03210 (D) 03220 (P)
312	Pulp Cap-Indirect	03120
313	Pulp Cap-Direct	03110
314	Tooth Bleaching	03960
	V PERIODONTICS	
401	Subgingival Scaling and Root planning	04343
402	Gingival Curettage	04220
403	Treat Vincents Infection	
404	Occlusal Adjustment (Limited) (Complete)	04330 04331
405	Equilibration (Mount Casts on Articulator after bite registration-Natural teeth or dentures)	
406	Pericornitis Treatment	
407	Gingivectomy	04210
408	Gingivoplasty	04210
409	Frenectomy	
410	Reattachment Procedure	
411	Pedicle Graft	04270
412	Free Gingival Graft	04271
413	Mucosal Flap	
414	Mucoperiosteal Flap	04240
415	Vestibular Extension	
416	Place Periodontal Pack	

417	Remove Periodontal Pack	
418	Change Periodontal Dressing	
419	Place Provisional Splint-Intracoronal	04320
420	Place Provisional Splint-Extracoronal	04321
421	Remove Provisional Splint-Intracoronal	
422	Remove Provisional Splint-Extracoronal	
423	Insert Special Periodontal Splint or Device	04361
	VI PROSTHETICS-REMOVABLE	
501	Tissue Conditioning Appt	05731
502	Prepare Rests	
503	Preliminary Impression - Partial Denture	
504	Final Impression - Partial Denture	
505	Preliminary Impression - Full Denture	
506	Final Impression - Full Denture	
507	Final Impression - Immediate Denture	
508	Final Impression - Reline	
509	Bite Registration	
510	Face Bow Transfer	
511	Select Shade and Tooth Mold	
512	Try-in Partial Framework	
513	Try-in Full Denture in Wax	
514	Try-in Partial Denture in Wax	
515	Try-in Immediate Denture in Wax	

516	Insert Full Denture	05110 05120	
517	Insert Partial Denture	05201 05210	thru
518	Insert Immediate Denture	05130 05140	
519	Adjust Full or Immediate Denture		
520	Adjust Partial Denture		
521	Prepare Denture for Repair		
522	Office Reline - Soft Cure	05731 05732	
523	Office Reline - Hard Cure	05741 05742	
524	Insert Repaired Denture	05611 05621	
525	Insert Relined Denture		
526	Denture Care Instruction		
	VII GENERAL SERVICES		
601	VII GENERAL SERVICES Administer Intravenous Sedation	09231	
601 602	Setting - government	09231 09220	
	Administer Intravenous Sedation		or
602	Administer Intravenous Sedation Administer General Anesthetic	09220 09233	or
602 603	Administer Intravenous Sedation Administer General Anesthetic Administer Analgesia	09220 09233 09234	
602 603 604	Administer Intravenous Sedation Administer General Anesthetic Administer Analgesia Write Prescription	09220 09233 09234 09631 09610	
602603604605	Administer Intravenous Sedation Administer General Anesthetic Administer Analgesia Write Prescription Administer Drug	09220 09233 09234 09631 09610	
602 603 604 605 606	Administer Intravenous Sedation Administer General Anesthetic Administer Analgesia Write Prescription Administer Drug Administrative Interruption	09220 09233 09234 09631 09610	

VIII PROSTHETICS-FIXED

701	Prep Tooth/Abutments for Cast Restoration
702	Prep Tooth/Abutments for Cast Restoration with Pins
703	Prep Tooth/Abutments for Post
704	Prep/Abutments for Crown with Post
705	Prep Tooth for Preformed Perm Crown
706	Retract Gingiva-Cord
707	Retract Gingiva-Electrosurgery
708	Take Impression-Stock Tray
709	Take Impression-Custom Tray
710	Individual Tooth Impression-Copper Band
711	Indivudual Tooth Impression-Direct Pattern
712	Bite Registration
713	Face Bow Transfer
714	Select Shade and Mold
715	Coping Transfer
716	Solder Index
717	Fabricate Temporary Crown
718	Fit Preformed Temporary Crown
719	Fit Preformed Permanent Crown
720	Insert Temporary Crown 06719 or 06711
721	Insert Preformed Permanent Crown
722	Remove Temporary Crown
723	Try-In Cast Restoration

724	Insert Post	
725	Insert Cast Restoration	Many ADA Codes
726	Adjust Cast Restoration	codes
727	Remove Cast Restoration	
728	Remove Post	
729	Recement Cast Restoration	02910
730	Fabricate Temporary Bridge	
731	Fit Temporary Bridge	
732	Insert Temporary Bridge	
733	Remove Temporary Bridge	
734	Try-in Fixed Bridge	
735	Insert Fixed Bridge	Many ADA Codes
736	Fixed Bridge Adjustment	
737	Remove Fixed Bridge	
738	Recement Fixed Bridge	
739	Repair Crown	06600
740	Repair Fixed Bridge	06600
741	Fixed Bridge Care Instruction	
	IX ORTHODONTIC	
801	Orthodontic Treatment Plan	
802	Orthodontic Case Presentation	
803	Pre-Banding Separation	
804	Select Bands	
805	Pinch Bands	

806	Fit Bands	
807	Cement Bands	08410
808	Acid Etch	02340
809	Bond Bracket	08420
810	Remove Excess Cement/Bonding	
811	Fabricate Arch Wire	08441 thru 08444
812	Headgear-Fabrication & Placement	08446
813	Check Appliance/Headgear	
814	Re-Tie Arch Wire	
815	Recement Bands	
816	Adjust Headgear	08512
817	Fabricate New Arch Wire	
818	Reshape Arch Wire	
819	Place New Arch Wire	
820	Remove Arch Wire	
821	Adjust Removable Appliance	08511
822	Adjust Fixed Appliance	08510
823	Remove Bands	08530
824	Impression for Retainer	
825	Insert Removable Retainer	
826	Insert Tooth Positioner	08540
827	Insert Fixed Retainer	
828	Retention Check	

X ORAL SURGERY

901	Extraction (Per Erupted Tooth)	07111	
902	POT-Surgical	07901	
903	Impaction-Soft Tissue	07231	
904	Impaction-Partial Bony	07231	
905	Impaction-Completely Bony	07231	
906	Alveolectomy (Edentulous) Per Quadrant	07320	
907	Alveolectomy (In Addition to Removal of Teeth) Per Quadrant	07310	
908	Alveoplasty with Ridge Extension, Per Arch	07350	
909	Removal of Palatal Torus	07470	
910	Removal of Mandibular Tori Per Quadrant	07470	
911	Excision of Hyperplastic Tissue, Per Arch	07412	
912	Intra-Oral I&D of Abscess	07511	
913	Extra-Oral I&D of Abscess	07511	
914	Excision Periocoronal Gingiva		
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920	Resection of Malignant Tumor	07442	
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925	Excision of Cyst (Not PA Cyst) Odontogenic Non-Odontogenic	07452 07462	
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928	Frenectomy		
929	Suture of Soft Tissue Wound or Injury (Intra-Oral)		Up to 5 cm. Over 5 cm.
930	Suture of Soft Tissue Wound or Injury (Extra-Oral)	07592	
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933	Treatment of Simple Fracture of the Maxilla, Open Reduction	07610	
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936	Treatment of Compound or Comminuted Fracture of the Maxilla, Closed Reduction		
937	Treatment of Compound or Comminuted Fracture of the Maxilla, Open Reduction		
938	Treatment of Compound or Comminuted Fracture of the Mandible, Closed Reduction		
939	Treatment of Compound or Comminuted Fracture of the Mandible, Open Reduction	e	
940	Treatment of Luxation (Dislocation) of the Mandible (Uncomplicated)		
941	Treatment of Conylar Fracture, Open Reduction		
942	Treatment of Conylar Fracture, Closed Reduction		
943	Reduction of Dislocation of TM Joint	07811	

944	Treatment of Malar Fracture, Simple, Closed Reduction	07651
945	Treatment of Malar Fracture, Simple, or Compound Depressed, Open Reduction	07651
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